

ABSTRACT OF THE DISCLOSURE

A multimedia card reader is disclosed. The card reader has a USB connector; a slot, for receiving a memory card; a data storage device, for saving/retrieving/transmitting data into/from/to the memory card; and a digital signal processor; a USB controller, 5 connected to the digital signal processor and the USB connector, the data storage device and the slot; a signal amplifier, connected to an audio signal output terminal, wherein the digital signal processor is connected to the signal amplifier and an video signal output terminal, wherein an audio or a video data is converted into an audio signal or a video signal by the digital signal processor, and wherein the audio signal is transmitted to the 10 signal amplifier and output via audio signal output terminal or the video signal is output via video signal output terminal.